

JC973 U.S. SPTO
 09/96/086
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: Attorney Docket
: No. **53836-5001**

It is requested that the enclosed reference(s) listed on the attached Information Disclosure Citation Form PTO-1449 be considered by the Patent Examiner in connection with the above-identified application and be made of record therein.

Independent consideration and acknowledgment of the enclosed reference(s) are respectfully requested.

Respectfully submitted,

ROSS, *et al.*

By:

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Enclosure

FORM PTO 1449 <u>INFORMATION DISCLOSURE STATEMENT</u>	ATTY. DOCKET NO. 10460-7 (53836-5001)	APPLICATION NO. Not Yet Assigned
	APPLICANT(S) Ross et al.	
	FILING DATE Herewith	GROUP 1646

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 09/21/01 of 1

U.S. PATENT DOCUMENTS-						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	FILING DATE
	AA1					
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FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATION
	AL1					Yes No
	AM1					Yes No
	AN1					Yes No
	AO1					Yes No
	AP1					Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
	AR	<u>1</u>	Amplification of 4q21-q22 and the MXR Gene in Independently Derived Mitoxantrone-Resistant Cell lines, Turid Knusten, V. Koneti Rao, Thomas Ried, Lyn Mickley, Erasmus Schneider, Keisuke Miyake, B. Michael Ghadimi, Hesus Padilla-Nash, Svetlana Pack, Lee Greeneberger, Kenneth Cowan, Michael Dean, Tito Fojo, and Susan Bates, Genes, Chromosomes and Cancer, Vol. 27 pp. 110-116.
	AS	<u>1</u>	
	AT	<u>1</u>	
EXAMINER		DATE CONSIDERED	
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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
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ATTORNEY DOCKET NO.:

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SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

(Form PTO-1449 Modified 5/95)
(Use several sheets if necessary)

APPLICANT.:

D. Ross et al.

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U.S. PATENT DOCUMENTS

EX. INIT	DOCU- MENT	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

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EX. INIT	DOCU- MENT	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
		WO 98/55614	December 1998	International			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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FORM PTO 14

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	AR	1	Atypical Multidrug Resistance: Breast Cancer Resistance Protein Messenger RNA Expression in Mitoxantrone-Selected Cell Lines. Douglas D. Ross, Weidong Yang, Lynne V. Abruzzo, William S. Dalton, Erasmus Schneider, Hermann Lage, Munfred Dietel, Lee Greenberger, Susan P.C. Cole, L. Austin Doyle. JNCI, Vol. 91, No. 5, 1/28/99, pp. 1-11.
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	AC1						Yes No

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	AK	1	Multiple Mechanisms Confer Drug Resistance to Mitoxantrone in the Human 8226 Myeloma Cell Line, Lori A. Hazlehurst, Nils F. Foley, Mary C. Gleason-Guzman, Miles P. Hacker, Anne E. Cress, Lee W. Green Berger, Mariska C. De Jong, and William S. Dalton, Cancer Research, Vol. 59, pp. 1-8, March 1, 2000.

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AN	1	Multidrug Resistance in Mitoxantrone-selected HL-60 Leukemia Cells in the Absence of P-Glycoprotein Overexpression, W. Grzydon Harker, D. Lynn Slade, William S. Dalton, Paul S. Meltzer and Jeffrey M. Trent, Cancer Research, Vol. 49, pp. 4542-4549, August 15, 1989.

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	AC						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

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	AR	<u>1</u>	Molecular Cloning of cDNAs Which Are Highly Overexpressed in Mitoxantrone resistant Cells: Demonstration of Homology to ABC Transport Genes. Keisuke Miyake, Lyn Mickley, Tomas Litman, Zhirong Zhan, Robert Robey, Barbara Cristensen, Marifiorella Brangi, Lee Green Berger, Michael Dean, Tito Fojo, and Susan E. Bates, Cancer Research 59, 8-13, January 1, 1999.
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